

L Number	Hits	Search Text	DB	Time stamp
-	6	("3206017" "3302854" "3366265" "4392389" "5038852" "5056427").PN.	USPAT	2002/08/22 16:45
-	43	("2393245" "3163338" "3309893" "3338068" "3922879" "4145895" "4240547" "4266407" "4292817" "4322954" "4425998" "4481792" "4498312" "4530816" "4769025" "4788986" "4805188" "4850484" "4872563" "4892226" "4919983" "4932533" "4955480" "5024067" "5181394" "5208132" "5215208" "5390797" "5400610" "5405012" "5417082" "5421172" "5435142" "5546818" "5689970" "5720555" "5786578" "5934099" "6126313" "6174319" "6209343").PN.	USPAT	2003/02/24 14:30
-	1	6361746.URPN.	USPAT	2003/02/24 14:33
-	1	("6486401").PN.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/25 14:02
-	51	("3206017" "3302854" "3366265" "3858752" "3883398" "4246339" "4284202" "4391780" "4392389" "4420080" "4473168" "4493815" "4495289" "4569438" "4626509" "4704255" "4777021" "4847050" "4895706" "4902481" "4927604" "4948442" "4948564" "5011779" "5038852" "5047215" "5056427" "5065885" "5076933" "5094355" "5104533" "5108704" "5110556" "5112574" "5130105" "5133939" "5141719" "5178779" "5219528" "5282543" "5342581" "5516490" "5741463" "5780771" "5851346" "6054100" "6083682" "6099230" "6281440" "6288366").PN.	USPAT	2003/02/25 14:02
-	0	6486401.URPN.	USPAT	2003/02/25 14:03
-	0	6486401.URPN.	USPAT	2003/02/25 14:04
-	134	(pressure adj plate) and 422/\$.cccls.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 10:40
-	47	(pressure adj plate) and 422/\$.cccls.	USOCR	2003/04/07 11:43
-	30	(warner.in. or picozza.in. or sakabe.in.) and 422/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/07 11:47
-	2	("6372144").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/18 13:36

L Number	Hits	Search Text	DB	Time stamp
1	33138	(multiwell or multi-well or (multi adj well) or micro-plate or microplate or (micro adj plate) or microtiter or micro-titer or (micro adj titer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/04/18 09:51
2	4	((multiwell or multi-well or (multi adj well) or micro-plate or microplate or (micro adj plate) or microtiter or micro-titer or (micro adj titer))) and (gasket with tab)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/04/18 10:25
3	6	("6426050") or ("6254833") or ("6361746")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/04/18 10:02
4	66	((multiwell or multi-well or (multi adj well) or micro-plate or microplate or (micro adj plate) or microtiter or micro-titer or (micro adj titer))) and (plate with tab)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/04/18 10:25
5	63	((multiwell or multi-well or (multi adj well) or micro-plate or microplate or (micro adj plate) or microtiter or micro-titer or (micro adj titer))) and (plate with tab) not (((multiwell or multi-well or (multi adj well) or micro-plate or microplate or (micro adj plate) or microtiter or micro-titer or (micro adj titer))) and (gasket with tab))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/04/18 10:26

	Remov	Document ID	Imag Document ID	Source	Page#	Comment
1	<input type="checkbox"/>	US 6015534 A	US 6015534	US Full	1	steel pressure plate
2	<input type="checkbox"/>	US 5475610 A	US 5475610	US Full	1	steel pressure plate
3	<input type="checkbox"/>	US 2001001970 5 A1	US 20010019705	US-PGPub Full	1	Does not define pressure plate, but uses the pressure plate in conjunction with the septum. Indicates that in the art pressure plate and septum/gasket are two distinct
4	<input type="checkbox"/>	US 5056427 A	US 5056427	US Full	1	pressure plate and sealing member distinct elements.
5	<input type="checkbox"/>	US 6432366 B1	US 6432366	US Full	1	Same as before
6	<input type="checkbox"/>	US 6337435 B1	US 6337435	US Full	1	pressure plate and sealing sheet two distinct items.
7	<input type="checkbox"/>	US 6274094 B1	US 6274094	US Full	1	same as before.
8	<input type="checkbox"/>	US 6267930 B1	US 6267930	US Full	1	same as before
9	<input type="checkbox"/>	US 5961925 A	US 5961925	US Full	1	pressure plate and septum distinct

	Remov	Document ID	Image Document ID	Source	Page#	Comment
10	<input type="checkbox"/>	US 6372144 B1	US 6372144	US Full	1	pressure plate of resilient material
11	<input type="checkbox"/>	US 6228017 B1	US 6228017	US Full	1	pressure plate and sealing surface distinct elements.
12	<input type="checkbox"/>	US 6183695 B1	US 6183695	US Full	1	stainless steel pressure plate.
13	<input type="checkbox"/>	US 5935277 A	US 5935277	US Full	1	pressure plate from sheet metal.
14	<input type="checkbox"/>	US 5750073 A	US 5750073	US Full	1	stainless steel pressure plate
15	<input type="checkbox"/>	US 5792372 A	US 5792372	US Full	1	pressure plate and sealing surfaces
16	<input type="checkbox"/>	US 5656163 A	US 5656163	US Full	1	pressure and sealing surface distinct